

Claims

1. Radio remote control (FEB) for issuing commands to a
5 remotely controllable device (GER) in a wireless manner,
said radio remote control allowing execution of an
assignment mode before becoming operational, including a
transmit/receive unit (RTX), a controller and at least one
10 antenna (ANT), wherein after the assignment mode is
triggered by the user, the radio range of the remote
control is decreased so far that communication is only
possible with a device which is immediately adjacent to the
remote control, and a return to the standard range only
takes place after assignment is complete,
15 characterized in that the start of the assignment
mode and/or its successful completion is indicated
optically and/or acoustically.
2. Radio remote control (FEB) according to claim 1,
20 characterized in that the radio range is
decreased by reducing the transmission power.
3. Radio remote control (FEB) according to claim 1 or 2,
characterized in that the radio range is
25 decreased by reducing the receiver sensitivity.
4. The radio remote control (FEB) according to one of the
claims 1 to 3,
characterized in that the radio range is
30 decreased by intervening in the antenna function.